

FIG. 1

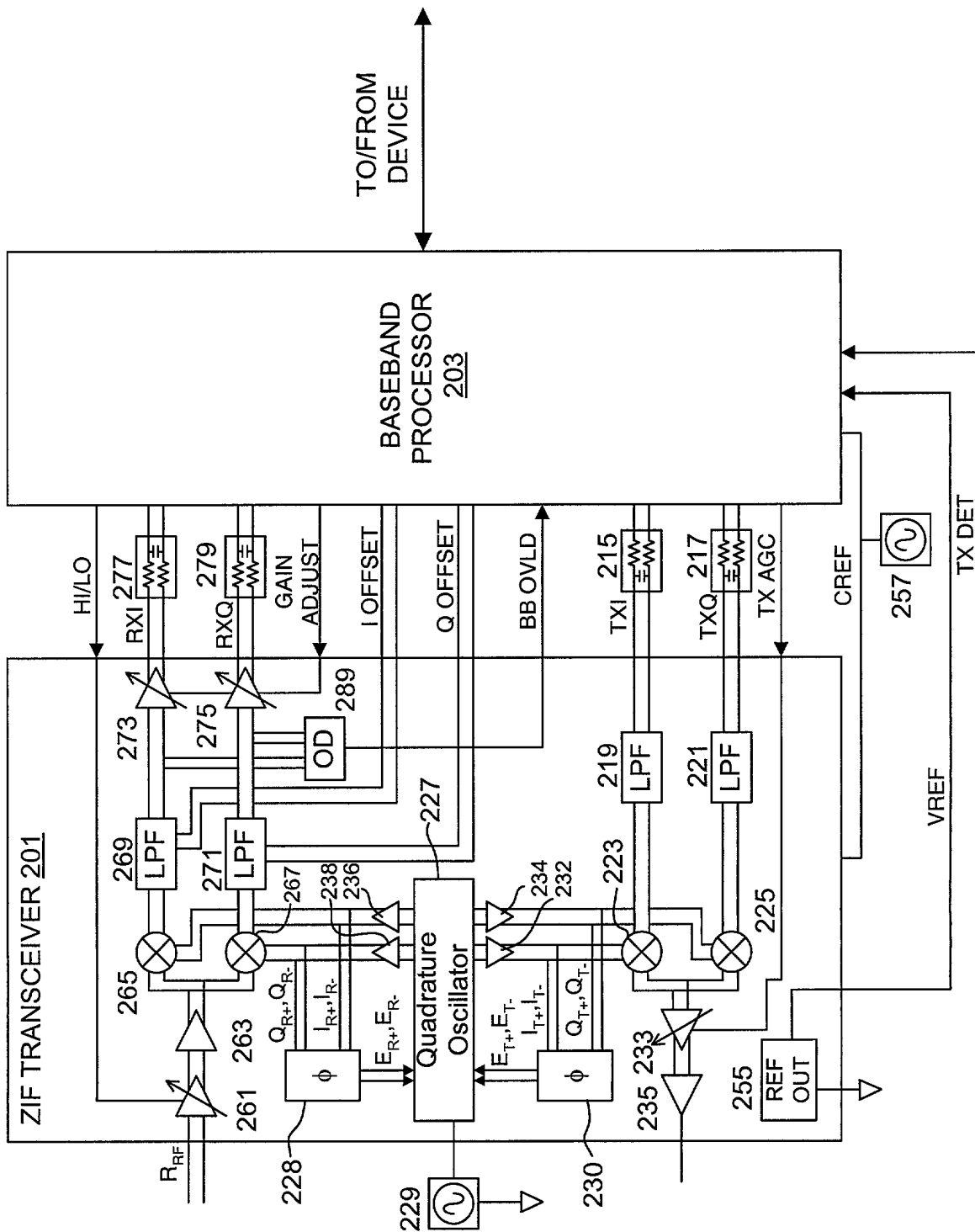


FIG. 2

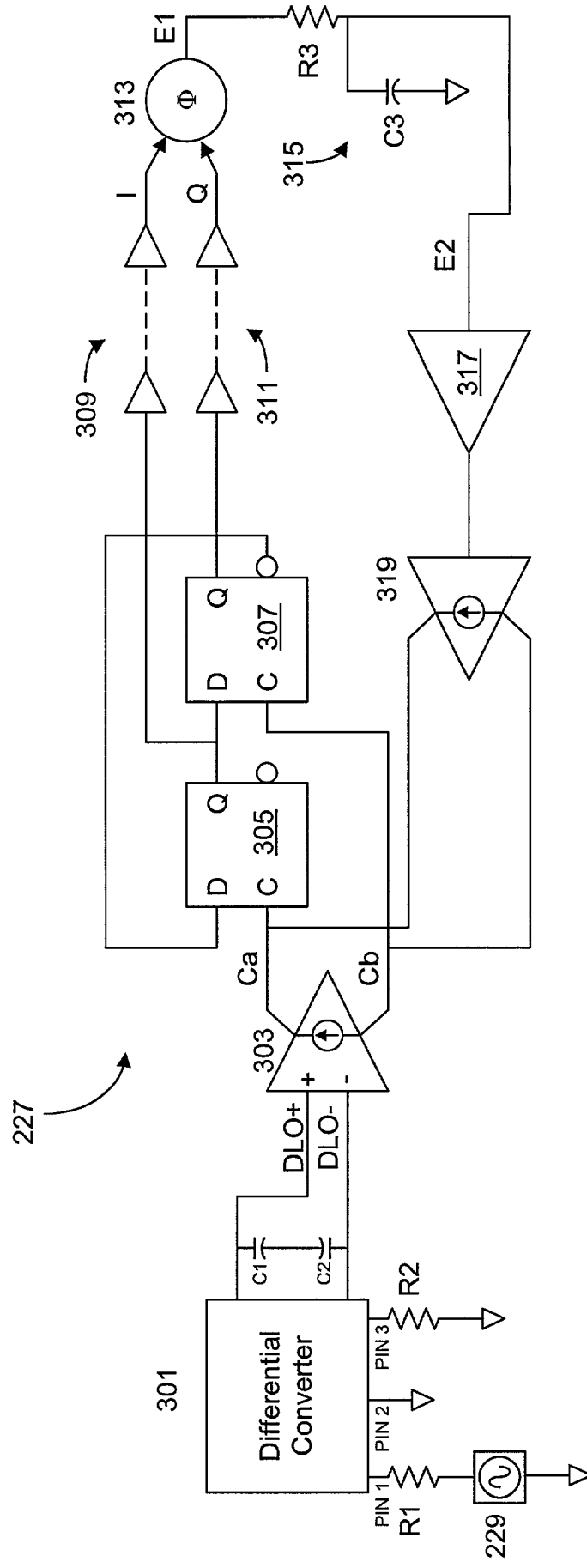


Fig. 3

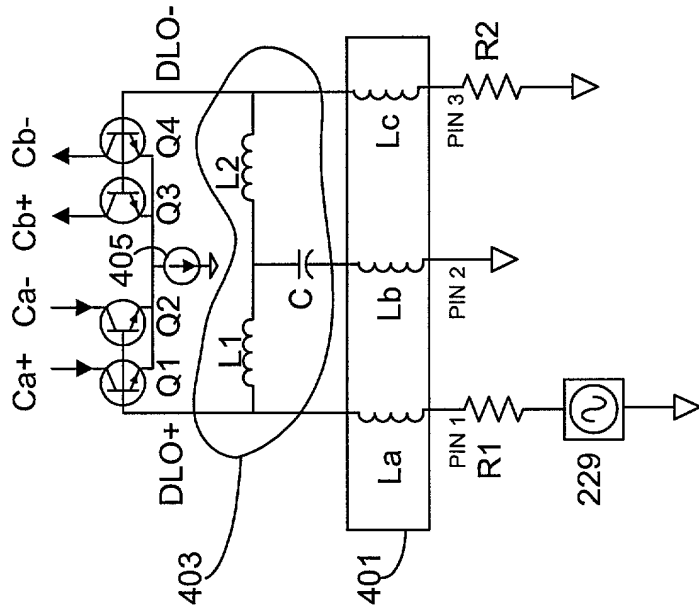


FIG. 4

FIG. 5 is a schematic diagram of a circuit 500 for controlling a pump 502. The circuit 500 includes a microcontroller 504, a pump 502, and a sensor 506. The microcontroller 504 is connected to the pump 502 and the sensor 506. The sensor 506 is connected to the pump 502. The pump 502 is connected to a fluid source 508. The fluid source 508 is connected to a fluid line 510. The fluid line 510 is connected to a fluid outlet 512. The fluid outlet 512 is connected to a fluid reservoir 514. The fluid reservoir 514 is connected to a fluid inlet 516. The fluid inlet 516 is connected to the pump 502. The pump 502 is connected to a fluid source 508. The fluid source 508 is connected to a fluid line 510. The fluid line 510 is connected to a fluid outlet 512. The fluid outlet 512 is connected to a fluid reservoir 514. The fluid reservoir 514 is connected to a fluid inlet 516. The fluid inlet 516 is connected to the pump 502.

500

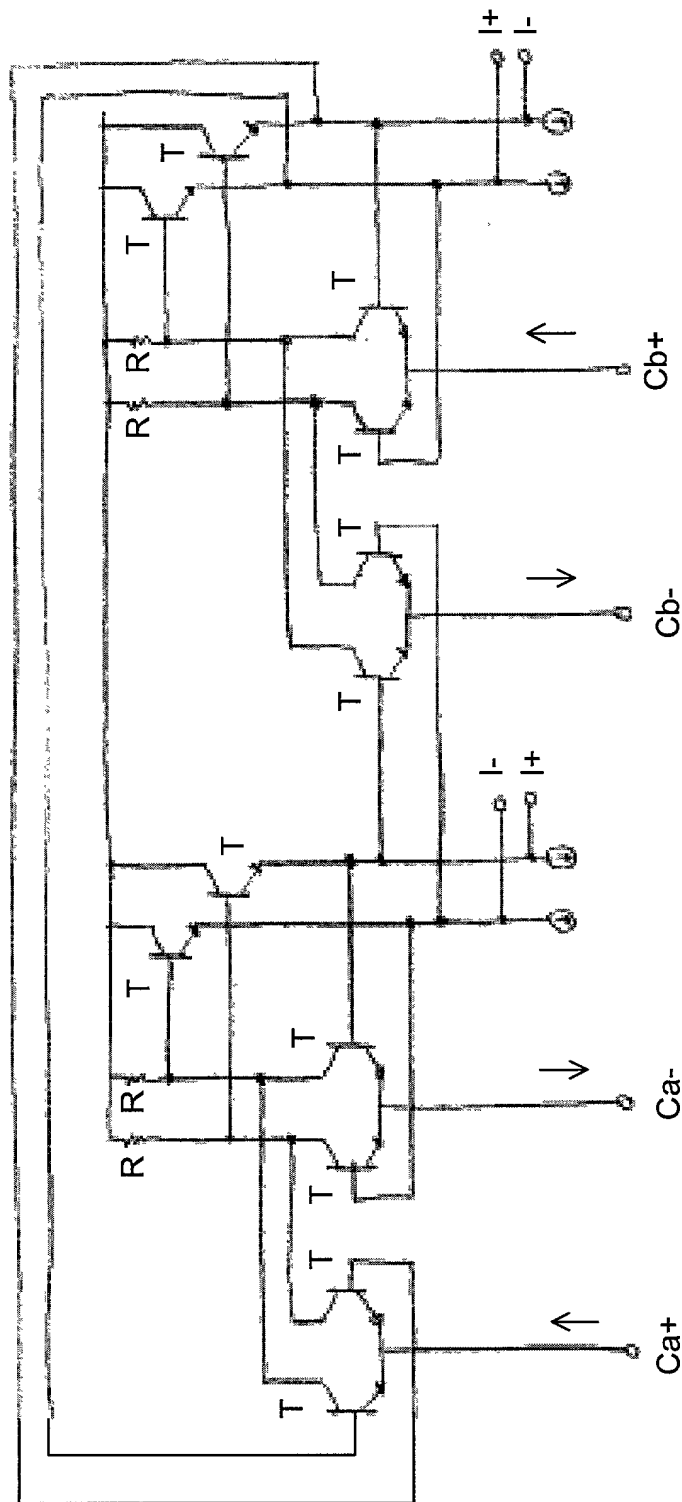
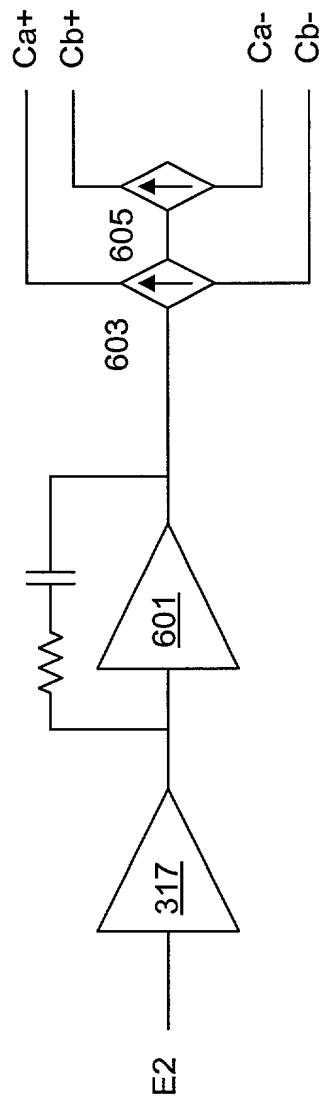


FIG. 5

[illegible]

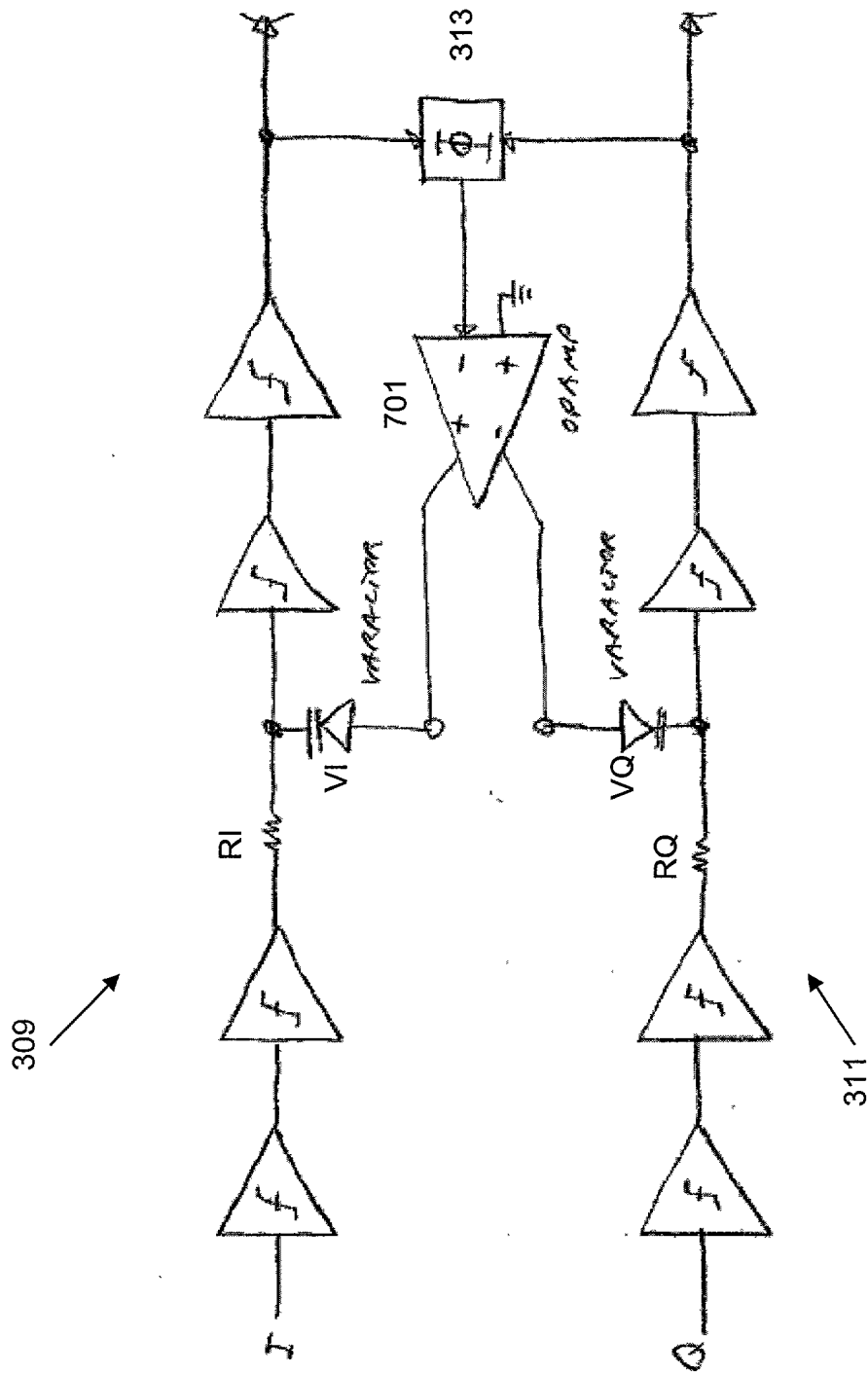
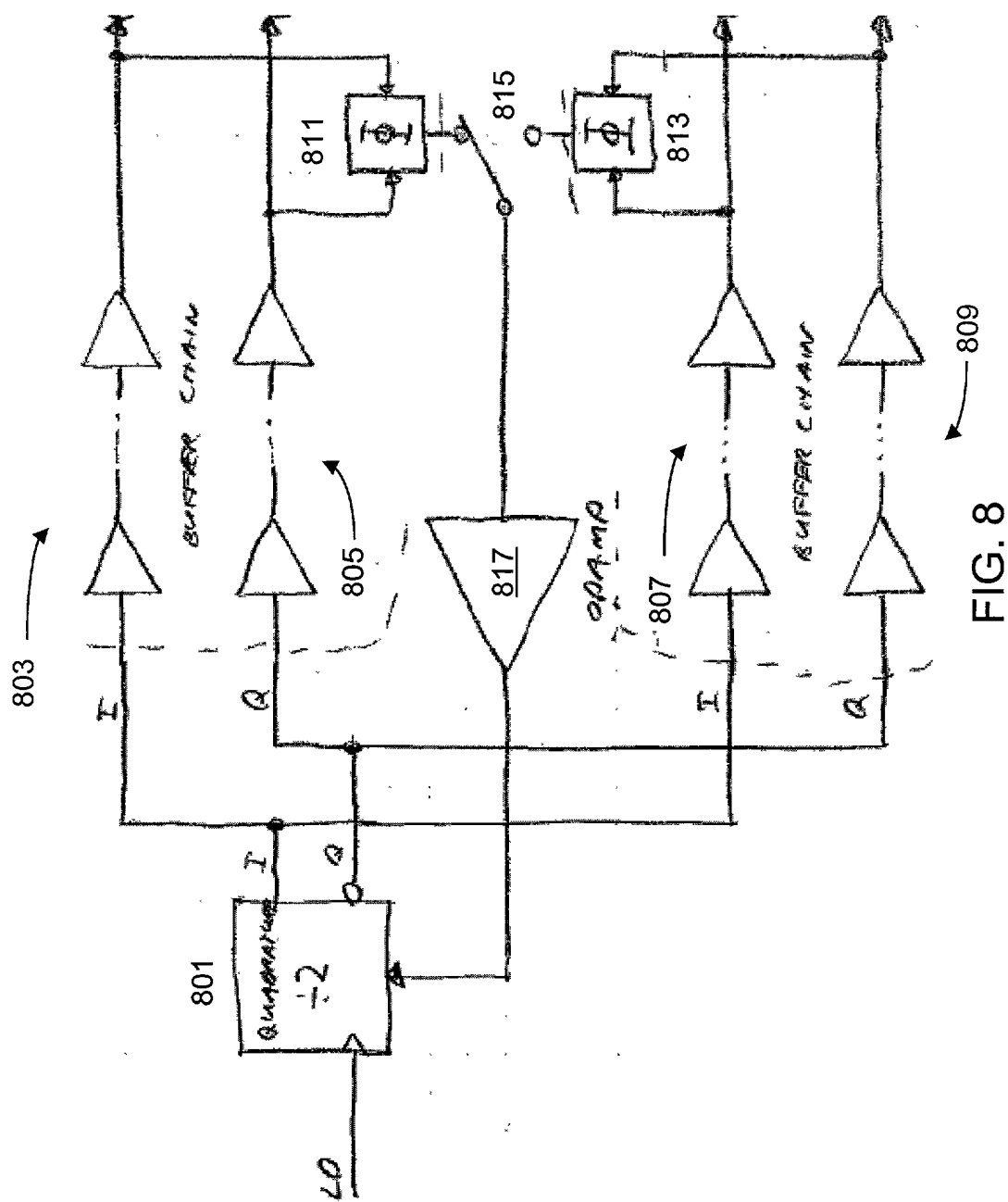


FIG. 7





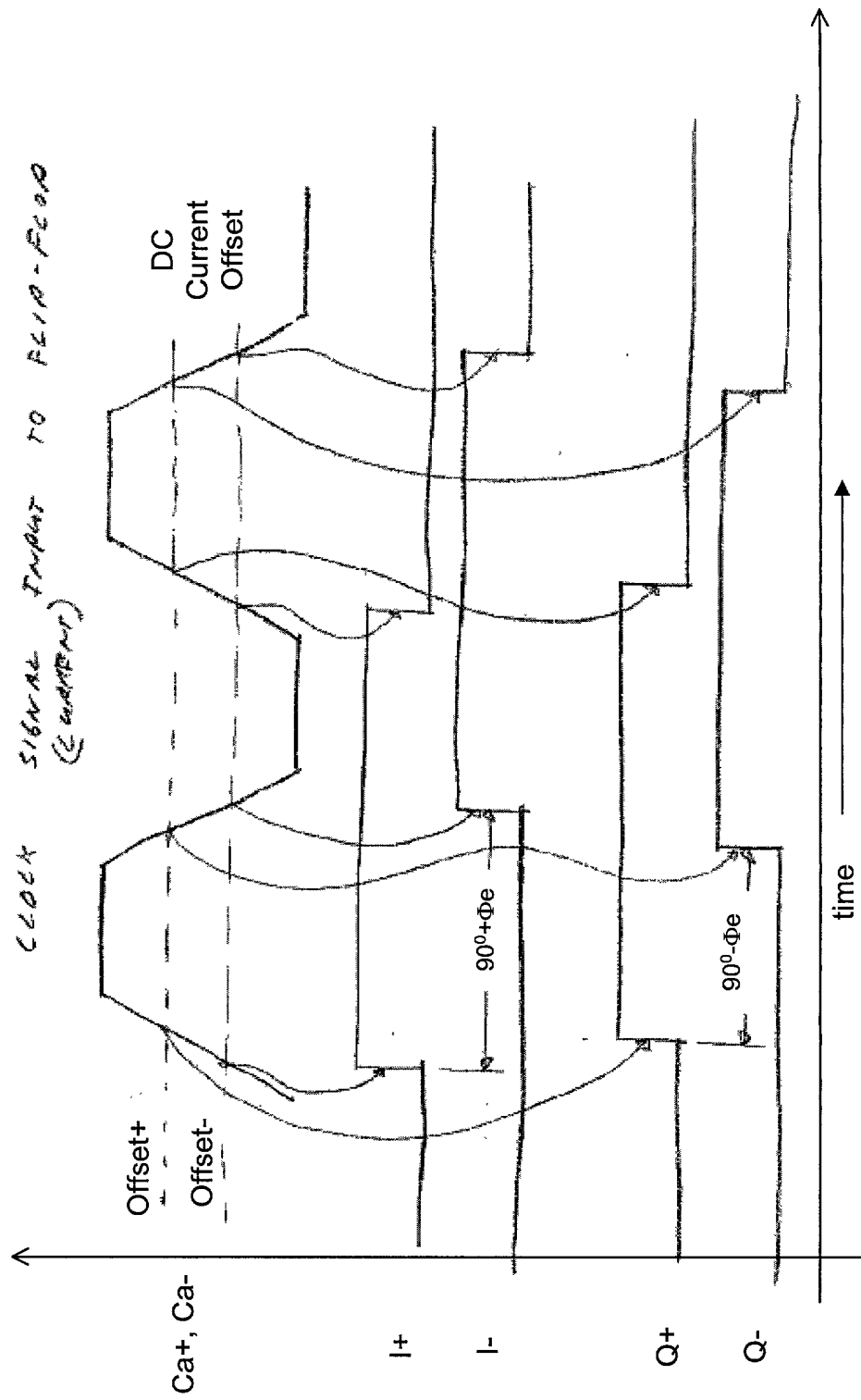


FIG. 9